

FORM PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT(S) INFORMATION DISCLOSURE
STATEMENT

ATTY. DOCKET NO.

6933-60198 (08594-01)

SERIAL NO.

09/976,569

Use several sheets if necessary)

APPLICANT Dawn, et al.

FILING DATE:

October 11, 2001

GROUP ART UNIT:

2817



REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAM'R INITIAL		DOCUMENT NUMBER	DATE	NAME	Class	Subclass	Filing Date If Appropriate
	A1						
	A2						
	A3						
	A4						
	A5						

FOREIGN PATENT DOCUMENTS

EXAM'R INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	Subclass	TRANSLAT'N	
							yes	no
	B1	EP-1,014,471-A	06/28/2000	European Patent	H01P	5/107	Document already in English	
	B2	JP-08-139504-A	11/14/1994	Japan	H01P	5/107	Yes, English Abstract & Machine Translation	

OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)

	C1	
	C2	
	C3	

EXAMINER

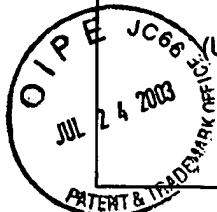
BENNY T. LEE

DATE CONSIDERED

27 Feb 2004

EXAMINER: Initial if reference is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant(s).

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	APPLICANT Dawn Debasis, et al.	
	FILING DATE: October 11, 2001	GROUP ART UNIT: 2817



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							yes	no
	B1							
	B2							

OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)		
<i>[Handwritten mark]</i>	C1	W. Grabherr, B. Huder, and W. Menzel, "Microstrip to waveguide Transition compatible with mm-wave integrated circuits", <i>IEEE Trans. Microwave Theory Tech.</i> , vol. 42, pp 1842-1843, Sept. 1994.
<i>[Handwritten mark]</i>	C2	L. Hyvonen and A. Hujanen, "A compact mmic-compatible microstrip to waveguide transition", in <i>IEEE MTT-S Int. Symp. Dig.</i> , pp 875-878, 1996.
<i>[Handwritten mark]</i>	C3	F. J. Villegas, D. I. Stones, and H. A. Hung, "A novel waveguide to microstrip transition for millimeter-wave module applications", <i>IEEE Trans. Microwave Theory Tech.</i> , vol. 47, pp 48-55, Jan. 1999.
<i>[Handwritten mark]</i>	C4	I. Gresham, N. Jain, T. Budka, A. Alexanian, N. Kinayman, B. Ziegner, S. Brown, and P. Staecker "A 76-77GHz pulsed Doppler radar module for autonomous cruise control applications", in <i>IEEE MTT-S Int. Symp. Dig.</i> , pp 1551-1554, 2000.
<i>[Handwritten mark]</i>	C5	N. Jain and N. Kinayman, "A novel microstrip mode to waveguide mode transformer and its application", in <i>IEEE MTT-S Int. Symp. Dig.</i> , pp 623-626, 2001.
<i>[Handwritten mark]</i>	C6	T. Shimura and Y. Ohashi, "A single-chip transceiver module for 76-GHz automotive radar sensors", <i>31st European Microwave Conference Proceedings</i> , vol. 3, pp 153-156, Sept. 2001.

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